

Calores autem sic inventi eandem habuerunt rationem inter se cum caloribus per Thermometrum inventis & propterea rarefactiones olei ipsius caloribus proportionales esse recte assumpsimus.

VIII. *An Account of Books.*

Profluvia Ventris : or the Nature and Causes of Loosenesses plainly discovered, their Symptoms and sorts evidently settled, the Maxims for Curing 'em fully demonstrated, and all illustrated with the most remarkable Methods and Medicins of all Ages ; and with some Practical Observations concluding every sort. By William Cockburn, M. D. late Physician of his Majesties Fleet, F. R. S. and of the Colledge of Physicians, London, 1701. in 8 °

IN this Book, the Author enquires into the Nature and Cure of those Distempers ; and that he may the better avoid the perplexing number of sorts that are commonly found in Books of Physick, he has suppos'd himself absolutely ignorant of what has been said formerly, and endeavours to discover the most general mark of Loosenesses ; and proceed, by that, to find as many more as may be useful to distinguish them in proper sorts, and that by marks taken from observation and the Stools themselves. Those sorts he gives proper names to, and those especially they have obtain'd among ancient Authors.

In this method, he discovers only the *Diarrhæa*, *Lienteria*, *Passio Celiaca* and the *Dysenteria*. Having settled these after this manner, he proceeds to discover by his own ob-

ob-

observation, and the histories of Medicin, the peculiar appearances that *Precede*, *Attend* and that *Succeed* every one of these marks that constitute the sort ; because these *Foregoing*, *Attending* and *Succeeding* appearances make the whole disease.

This being done, he does assert, that none of these sorts can happen any other way, but by a more violent Peristaltical motion of the Guts, a greater fluxility of Excrements; or a greater quantity of the same, or from all those causes operating together. Which he demonstrates ; and upon this general proposition, he proceeds to show, that all the appearances that preceded a *Diarrhæa* (with which he begins) do necessarily produce these mentioned affections in the Guts, and in that manner as to produce all those other appearances that attend it, and thereafter, that these attending appearances continuing for some time, must needs bring along with them all that is observed to follow upon it, and generally in that order.

Those things thus demonstrated, he gives a description of a *Diarrhæa*, and after the same manner that he discuss'd the *Diarrhæa*, does he discourse of the *Lienteria* and other sorts.

As he goes on demonstrating all those important truths from proved propositions in *Anatomy*, *Chymistry*, *Mechanicks* and the doctrine of *Secretions* ; he never fails to note the wrong establishing of any new sort, as he has occasion to explain the appearance, whereon they found it, and where that particular mistake is. The *Fluxus Hepaticus* may be an example of what he says ; for this disease is still retained among Physicians, though it takes its original from a manifest error in *Anatomy*, and supposes that the Liver is the receptacle of the Chyle, and the Store-house of the Blood. Both which are false in fact.

Having thus demonstrated the Nature of those Diseases, his next inquiry is into the methods that have been ever taken to cure them, which he reduces into so many maxims

ims that he may discourse the more clearly of them. And because, at first sight, those maxims are not only, not of a kind, but do affect in very opposite ways; and yet daily observation does positively affirm that in fact people have been cured by those methods, and the very same means have not only proved unsuccessful, but have also been found to be noxious.

Wherefore our Author after he has settled those Maxims from Antiquity and constant Observation does determine, by their natural action, how far they are able to answer the same of their curing those diseases they have been recommended for. And so their use and hurt are easily to be discovered by suchw ounderstand the Theory of the Diseases and Maxims.

After all these, this Author gives us some of the best of the Simple and Compound Med'cines, that are recommended by Physicians in all Ages. Among the rest he gives clear hints about the *Ipecoacanna*; which make its operation more manifest than hitherto has been done; while it has been thought an absolute specifick by the best of Physicians, and no other ways to be accounted for. In all which is added, at the end of every sort, two or three notable Histories duly attested; and those cures especially perform'd by a Medicin this Author thinks fit to conceal for some time: tho he prefers it to any one yet practised.

2. *Sanctorij Sanctorij de Statica Medicina Aphorismorum Seſſiones Septem cum Commentario Martini Lyſter, Londini. Impenſ. S. Smith & Benj. Walford, R.S. Typograph. 1701. in 8°.*

THe Ingenious Author of theſe Aphoriſms ſpent 30 years at *Padua*, upon the ſtudy of Inſenſible Tranſpiration, which (like a great Maſter) he reduc'd to ſhort Static Rules, by the help of a Chair placed in a Balance. All theſe he has apply'd to the moſt momentous parts of Health and Sickneſs, by a Principle much more ſure than the fashionable way of *Hypotheſis*. His *Commentator* deſerves no leſs praiſe, having drawn on the ſide of each leaf his *Notes*, equal to the *Text* in all excellencies, if not above it, being aſſiſted by more conſiderable diſcoveries in *Anatomy* and *Philofophy*.

Galen was of opinion, that moſt Indispoſitions proceeded from a leſſer or larger perſpiration than is requiſite ; which Doctrinè is demonſtrated by the undoubted Experiments of *Sanctorius*, and the obſervations of *Dr Liſter*, which may prove of ſingular uſe to thoſe Students in Phyſick, who purſue Things rather than Notions, and know how to apply Weight, Meaſure and Numbers, to all the parts of Life.

At the end the Dr hath been pleas'd to give the Reader a Catalogue of all the Tracts and Papers published by himſelf, which 'tis to be wiſh'd all other Authors would imitate, for the benefit of the Readers.